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PATENT APPLICATION
Mo-6495
LeA 33,544

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICATION OF
JÖRG HOFMANN ET AL
SERIAL NUMBER: 09/890,889
FILED: AUGUST 7, 2001
TITLE: DOUBLE METAL CYANIDE
CATALYSTS FOR PRODUCING
POLYETHER POLYOLS

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INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. 1.97(b)

Assistant Commissioner for Patents
Washington, D.C. 20231
Sir:

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This disclosure statement under 37 CFR 1.97 & 1.98 is submitted before the first Office Action in order that the Patent and Trademark Office may consider the relevancy of certain information to the invention described and claimed in the subject application, and in compliance with the regulations concerning information disclosure statements, copies of documents and any corresponding English language equivalents listed on the attached Form PTO are enclosed.

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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an enveloped addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231

Date
Carolyn M. Sloane, Reg. No. 44,339
Name of applicant, assignee or Registered Representative
Signature
April 15, 2002
Date

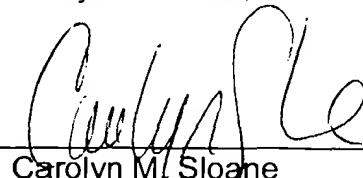
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Concise statements of the presently understood relevance of each of the documents are found in the specification filed.

This Information Disclosure Statement should not be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, that any document mentioned herein constitutes prior art, or that the documents listed severally or in any combination with one another or with any other information, are believed to render any claim in the subject application prima facie unpatentable.

Respectfully submitted,

By



Carolyn M. Sloane
Agent for Applicants
Reg. No. 44,339

Bayer Corporation
100 Bayer Road
Pittsburgh, Pennsylvania 15205-9741
(412) 777-8367
FACSIMILE PHONE NUMBER:
(412) 777-8363
/mac/inform/6495

Form PTO 1449

Rev. 7/80

U.S. Department of Commerce

Patent and Trademark Office

Atty. Docket No.

Mo-6495/LeA-33,544

Serial No.

09/890,889

LIST OF PRIOR ART CITED BY APPLICANT
Use Several Sheets If Necessary

Applicant

Jorg Hofmann et al

Filing Date

08/07/01

Group

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA	3,404,109	10/01/68	Milgrom et al	260	611	
AB	**3,829,505	08/13/74	Herold et al	260	611	
AC	3,941,849	03/02/76	Herold	260	607	
AD	5,158,922	10/27/92	Hinney et al	502	175	
AE	5,470,813	11/28/95	Le-Khac	502	175	
AF	5,545,601	08/13/96	(Bel. to corresp. to EP Le-Khac	761,708) 502	156	
AG	5,627,120	05/06/97	(Bel. to corresp. to WO Le-Khac	97/40086) 502	156	
AH	6,018,017	01/25/00	(Bel. to corresp. to EP Le-Khac	743,093) 528	421	
AI						
AJ						
AK						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					Yes No*
AL	*4-145123	05/19/92	Japan (abstract attached)		
AM	0 700 949	03/03/99	Europe		
AN	**0892002	01/20/99	Europe		
AO	**0046523	03/03/82	Europe		
AP					

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AR	Ullmanns Encyclopedia der industriellen Chemie, Vol. A 21, (month unavailable) 1992, pages 670-671, Polyols.
AS	Kunststoffhandbuch, Vol. 7 Polyurethane, 3 rd edition, (month unavailable) 1993 pages 25-32, Herstellungsmethoden für Polyurethane, Dr. D. Dietrich, Dr. H.G. Schmelzer.
AT	Kunststoffhandbuch, Vol. 7 Polyurethane, 3 rd edition (month unavailable) 1993 pages 57-67, Rohstoffe, Dr. W. Diller, Dr. P. Gupta, Dr. P. Haas, Dr. K. Schauerte, Dr. R. Sundermann, Dr. K. Uhlig.

EXAMINER

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EXAMINER Initial if referenced considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.

* Neither English Language Equivalent nor an English Language Translation is available.

** Copies of documents previously submitted by WIPO.

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Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office	U.S. Patent No. 6495/LeA-33,544	Serial No. 09/890,889
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U.S. PATENT DOCUMENTS

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	INFORMATION
							Yes No*
	AL						
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AR	Nachr. Chem. Tech. Lab. 43 (month unavailable) 1995. pages 1047-1055, Gallensauren: Wiederentdeckt, Gunther Wess, Alfons Enhsen, und Werner Kramer.
AS	Rompp-Lexikon Naturstoffe, Stulgast, New York, (month unavailable) 1997 pages 248-250,
AT	

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